#### คุณวุฒิวิชาชีพ

สาขาวิชาชีพการบิน สาขางานเทคนิคและฝึกอบรม อาชีพช่างซ่อมเครื่องบินปึกแข็ง (Aircraft Mechanic :Airplanes (Piston),(Gas Turbine)) ชั้น 5

## คุณลักษณะของผลการเรียนรู้ (Characteristics of Outcomes)

A person with specialize skill and technique who is capable working on any complicated tasks. The one could also participate in planning and organizing his/her organization as well as creating innovation. The one could communicate fluently in foreign language and able to guide and train his/her co-workers. Capable of planning, organizing, and managing all tasks. Also become the team leaders for his/her co-workers

## การเลื่อนระดับคุณวุฒิวิชาชีพ (Qualification Pathways)

The qualify person has to demonstrate his/her ability through designated unit of competences. The total unit of competence for this level is additional 11 units from level 4.

## กลุ่มบุคคลในอาชีพ (Target Group)

- 1. The minimum age for person who wants to qualify this level is 22 years old.
- 2. Legitimates one of the following:
- 2.1 Holds a Professional Qualification Certificate level 4, and at least **four** years experience in aviation industry with an official verification letter.
- 2.2 Holds a a Bachelor's Degree or equivalence, and at least **four** years experience in aviation industry with an official verification letter.
- 2.3 Holds a High Vocational Certificate or equivalence, and at least **five** years experience in aviation industry with an official verification letter.

#### หมายเหตุ

N/A

#### . หนวยสมรรถนะ (หนวยสมรรถนะทั้งหมดของคุณวุฒิวิชาชีพนี้)

101501	AVT-FTN-5-048ZA	Plan and organize aviation maintenance work activities.
101502	AVT-FTN-5-049ZA	Plan and implement civil aircraft maintenance activities.
101503	AVT-FTN-5-050ZA	Supervise civil aircraft maintenance activities and manage human resources in the workplace.
101504	AVT-FTN-5-051ZA	Apply work health and safety procedures at supervisor level in aviation maintenance.
101505	AVT-FTN-5-052ZA	Manage deployed/detached aviation maintenance activities.
101506	AVT-FTN-5-053ZA	Write aviation technical publications.
101507	AVT-FTN-5-054ZA	Manage self in the aviationmaintenance environment

101508	AVT-FTN-5-055ZA	Prepare and manage aviation maintenance organization budgets and financial plans.
101509	AVT-FTN-5-056ZA	Perform advanced troubleshooting in aircraft mechanical maintenance.
101510	AVT-FTN-5-057ZA	Weigh aircraft and perform aircraft weight and balance calculations as a result.
101511	AVT-FTN-5-058ZA	Apply systems engineering procedures to airworthiness engineering design.

# องค์กรรับรอง ที่สามารถเข้ารับการประเมินสมรรถนะบุคคล